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The image displays a 2x10 grid of 20 small diagrams, each consisting of black dots arranged in various patterns on a white background. The patterns are as follows:

- Diagram 1: A single dot.
- Diagram 2: Two dots arranged horizontally.
- Diagram 3: Three dots arranged in a horizontal line.
- Diagram 4: Four dots arranged in a 2x2 square.
- Diagram 5: Five dots arranged in a cross shape.
- Diagram 6: Six dots arranged in a hexagonal pattern.
- Diagram 7: Seven dots arranged in a 3x3 square with the center dot missing.
- Diagram 8: Eight dots arranged in a 3x3 square.
- Diagram 9: Nine dots arranged in a 3x3 square with the center dot missing.
- Diagram 10: Ten dots arranged in a 3x3 square.
- Diagram 11: Eleven dots arranged in a 3x3 square with the center dot missing.
- Diagram 12: Twelve dots arranged in a 3x3 square.
- Diagram 13: Thirteen dots arranged in a 3x3 square with the center dot missing.
- Diagram 14: Fourteen dots arranged in a 3x3 square.
- Diagram 15: Fifteen dots arranged in a 3x3 square with the center dot missing.
- Diagram 16: Sixteen dots arranged in a 3x3 square.
- Diagram 17: Seventeen dots arranged in a 3x3 square with the center dot missing.
- Diagram 18: Eighteen dots arranged in a 3x3 square.
- Diagram 19: Nineteen dots arranged in a 3x3 square with the center dot missing.
- Diagram 20: Twenty dots arranged in a 3x3 square.

[illegible]

A 5x10 grid of dots forming a stylized drawing of a person with arms raised in a 'V' shape. The figure is composed of black dots on a white background. The head is a small cluster of dots at the top left. The torso is a vertical line of dots. The arms are raised and spread out to the right, forming a large 'V' shape. The legs are represented by a few dots at the bottom.



A 7x7 grid of 49 small dot patterns, each representing a unique 7-bit binary code. The patterns are arranged in a grid where each row and column contains all possible 7-bit combinations exactly once. The patterns range from all dots (1111111) to all empty (0000000).